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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	217	(382/295).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/08/13 13:24
S2	2	S1 and ((remove or removed or removing or removal or elimat\$ or delete or deleted or deleting or deletion) near3 (border or margin))	US-PGPUB; USPAT	OR	ON	2005/08/13 13:31
S3	2	S1 and (common near2 area)	US-PGPUB; USPAT	OR	ON	2005/08/13 13:31
S4	1	(common near2 area) and ((remove or removed or removing or removal or elimat\$ or delete or deleted or deleting or deletion) near3 (border or margin)) and scanner	US-PGPUB; USPAT	OR	ON	2005/08/13 13:32
S5	17	(common near2 area) and ((remove or removed or removing or removal or elimat\$ or delete or deleted or deleting or deletion) near3 (border or margin))	US-PGPUB; USPAT	OR	ON	2005/08/13 14:51
S6	39	"comic book" and scanner	US-PGPUB; USPAT	OR	ON	2005/08/13 13:34
S7	8	S6 and ("715"/\$.ccls. or "382"/\$.ccls.)	US-PGPUB; USPAT	OR	ON	2005/08/13 13:46
S8	0	crossgen.as.	US-PGPUB; USPAT	OR	ON	2005/08/13 13:38
S9	48	marvel.as.	US-PGPUB; USPAT	OR	ON	2005/08/13 13:38
S10	0	S9 and ("715"/\$.ccls. or "382"/\$.ccls.)	US-PGPUB; USPAT	OR	ON	2005/08/14 10:54
S11	0	S9 and scanner	US-PGPUB; USPAT	OR	ON	2005/08/13 13:39
S13	2	S9 and image	US-PGPUB; USPAT	OR	ON	2005/08/13 13:39
S14	4	"2264566"	US-PGPUB; USPAT	OR	ON	2005/08/13 13:53
S15	0	"2264566"	JPO	OR	ON	2005/08/13 13:53
S16	0	"2 264566"	JPO	OR	ON	2005/08/13 13:55
S17	0	(kobegawa and minoru).in.	US-PGPUB; USPAT	OR	ON	2005/08/13 13:54
S18	0	"264566"	JPO	OR	ON	2005/08/13 13:55
S19	5608	(scanner or (scan\$ near2 document)) and offset and overlap	US-PGPUB; USPAT	OR	ON	2005/08/13 14:52
S20	971	S19 and (detect\$ near2 edge)	US-PGPUB; USPAT	OR	ON	2005/08/13 14:14

S21	4	S20 and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2005/08/13 14:15
S22	1	"5970183".pn.	US-PGPUB; USPAT	OR	ON	2005/08/13 14:26
S23	599	(715/517).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/08/13 14:26
S24	1	S23 and (border near2 (remov\$ or eliminat\$))	US-PGPUB; USPAT	OR	ON	2005/08/13 14:28
S25	79	(715/521).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/08/13 14:28
S26	1	S25 and (border near2 (remov\$ or eliminat\$))	US-PGPUB; USPAT	OR	ON	2005/08/13 16:10
S27	19	S25 and scanner	US-PGPUB; USPAT	OR	ON	2005/08/13 14:49
S28	0	S25 and (margin near2 (remov\$ or eliminat\$))	US-PGPUB; USPAT	OR	ON	2005/08/13 14:43
S29	5	S23 and (margin near2 (remov\$ or eliminat\$))	US-PGPUB; USPAT	OR	ON	2005/08/13 14:43
S30	167	S23 and scanner	US-PGPUB; USPAT	OR	ON	2005/08/13 14:49
S31	290	(382/293).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/08/13 14:51
S32	5	S31 and (scanner or (scan\$ near2 (document or page))) and offset and overlap	US-PGPUB; USPAT	OR	ON	2005/08/13 14:55
S33	537	(382/294).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/08/13 14:55
S34	36	S33 and (scanner or (scan\$ near2 (document or page))) and offset and overlap\$	US-PGPUB; USPAT	OR	ON	2005/08/13 15:02
S35	262	(382/289).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/08/13 15:02
S36	14	S35 and (scanner or (scan\$ near2 (document or page))) and offset and overlap\$	US-PGPUB; USPAT	OR	ON	2005/08/13 15:10
S37	73	(382/290).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/08/13 15:10
S38	3	S37 and (scanner or (scan\$ near2 (document or page))) and offset and overlap\$	US-PGPUB; USPAT	OR	ON	2005/08/13 15:12
S39	352	(382/286).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/08/13 15:12
S40	7	S39 and (scanner or (scan\$ near2 (document or page))) and offset and overlap\$	US-PGPUB; USPAT	OR	ON	2005/08/13 15:14

S41	422	(382/176).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/08/13 15:14
S42	22	S41 and (scanner or (scan\$ near2 (document or page))) and offset and overlap\$	US-PGPUB; USPAT	OR	ON	2005/08/13 15:20
S43	1649	(scanner or (scan\$ near2 (document or page))) and offset and (overlap\$ near2 (area or region))	US-PGPUB; USPAT	OR	ON	2005/08/13 15:29
S44	296	S43 and ("715"/\$.ccls. or "382"/\$.ccls.)	US-PGPUB; USPAT	OR	ON	2005/08/13 15:22
S45	28	S44 and (((plurality or multiple) near3 (document or page)) same (scan or scanned or scanning or scanner))	US-PGPUB; USPAT	OR	ON	2005/08/13 15:23
S46	36	(scanner or (scan\$ near2 (document or page))) and ((common near2 (area or portion or region)) with ((multiple or plurality) near2 image))	US-PGPUB; USPAT	OR	ON	2005/08/13 15:47
S47	9	(scan\$ with ((multiple or plurality) near2 (document or page))) and ((common near2 (area or portion or region)) with image)	US-PGPUB; USPAT	OR	ON	2005/08/13 15:43
S48	101	(scanner or (scan\$ near2 (document or page))) and ((overlap\$ near2 (area or portion or region)) with ((multiple or plurality) near2 image))	US-PGPUB; USPAT	OR	ON	2005/08/14 10:52
S49	58	S48 and ("715"/\$.ccls. or "382"/\$.ccls.)	US-PGPUB; USPAT	OR	ON	2005/08/13 15:48
S50	1	"20050089229".pn.	US-PGPUB; USPAT	OR	ON	2005/08/13 15:56
S51	1	"6836568".pn.	US-PGPUB; USPAT	OR	ON	2005/08/13 15:57
S52	63	determin\$ with image with ((most or largest or highest) near3 edges)	US-PGPUB; USPAT	OR	ON	2005/08/13 16:18
S53	39	S52 and ("715"/\$.ccls. or "382"/\$.ccls.)	US-PGPUB; USPAT	OR	ON	2005/08/13 16:11
S54	146	image with (border near2 (remov\$ or eliminat\$ or delet\$))	US-PGPUB; USPAT	OR	ON	2005/08/13 16:17
S55	48	S54 and ("715"/\$.ccls. or "382"/\$.ccls.)	US-PGPUB; USPAT	OR	ON	2005/08/13 16:17
S56	594	image with (black near2 (remov\$ or eliminat\$ or delet\$))	US-PGPUB; USPAT	OR	ON	2005/08/13 16:28
S57	133	S56 and ("715"/\$.ccls. or "382"/\$.ccls.)	US-PGPUB; USPAT	OR	ON	2005/08/13 16:28

S58	2	S57 and ((most or largest or highest) near3 edges)	US-PGPUB; USPAT	OR	ON	2005/08/13 16:20
S59	32	S57 and overlap\$	US-PGPUB; USPAT	OR	ON	2005/08/13 16:20
S60	61	image with (margin near2 (remov\$ or eliminat\$ or delet\$))	US-PGPUB; USPAT	OR	ON	2005/08/13 16:28
S61	14	S60 and ("715"/\$.ccls. or "382"/\$.ccls.)	US-PGPUB; USPAT	OR	ON	2005/08/13 16:29
S62	4	("6456732").URPN.	USPAT	OR	ON	2005/08/13 16:31
S63	29	("3618032" "4047811" "4593989" "4907033" "5020115" "5053885" "5191429" "5212568" "5220649" "5260805" "5280367" "5438430" "5483606" "5546474" "5557728" "5596655" "5623681" "5713070" "5784487" "5838836" "5880858" "5943679" "5960448" "5974199" "5978519" "6011635" "6043823" "6240204" "6389434").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/13 16:31
S64	12	("5483606").URPN.	USPAT	OR	ON	2005/08/13 16:47
S65	11	("3872433" "4635293" "4672462" "5054098" "5073957" "5086346" "5086482" "5129014" "5223939" "5271065" "5285504").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/14 10:48
S66	204	((scanner or scan\$) with ((plurality or multiple) near2 (document or page or image))) and ((common or standard) near3 (area or margin))	US-PGPUB; USPAT	OR	ON	2005/08/14 10:54
S67	60	S66 and ("715"/\$.ccls. or "382"/\$.ccls.)	US-PGPUB; USPAT	OR	ON	2005/08/14 10:54
S68	10	black with (border near2 remov\$)	US-PGPUB; USPAT	OR	ON	2005/08/14 12:48
S69	0	(scanned near2 (image or document or page)) with (border near2 remov\$)	US-PGPUB; USPAT	OR	ON	2005/08/14 12:49
S70	0	(scanned near4 (image or document or page)) with (border near2 remov\$)	US-PGPUB; USPAT	OR	ON	2005/08/14 12:49
S71	0	(scanner near4 (image or document or page)) with (border near2 remov\$)	US-PGPUB; USPAT	OR	ON	2005/08/14 12:49

S72	1	(scan\$ near4 (image or document or page)) with (border near2 remov\$)	US-PGPUB; USPAT	OR	ON	2005/08/14 13:04
S73	7	(scan\$ near4 (image or document or page)) and (((noisy or noise) near2 border) with remov\$)	US-PGPUB; USPAT	OR	ON	2005/08/14 13:06



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1 Document analysis: Digital capture for automated scanner workflows

Steven J. Simske, Scott C. Baggs

October 2004 Proceedings of the 2004 ACM symposium on Document engineering

Full text available: pdf (1.05 MB)

Additional information: full citation, abstract, references, index terms

The use of scanners and other capture devices to incorporate film- and paper-based materials into digital workflows is an important part of "digital convergence", or the bringing of paper-based and electronic documents together into the same electronic workflows. The diversity of captured information—from text and mixed-type documents to photos, negatives, slides and transparencies—requires a combination of document analysis techniques to perform, automatically, the segmentation, classification ...

Keywords: classification, negatives, photos, scanning, segmentation, slides, user interface, zoning

2 National id card: the next generation. The US/Mexico border crossing card (BOC): a case study in biometric, machine-readable id

Andrew Schulman

April 2002 Proceedings of the 12th annual conference on Computers, freedom and privacy

Full text available: pdf (137.31 KB)

Additional information: full citation, index terms

3 Poster: A single sensor hand geometry and palmprint verification system

Michael Goh Kah Ong, Tee Connie, Andrew Tash Beng Jin, David Ngo Chek Ling

November 2003 Proceedings of the 2003 ACM SIGMM workshop on Biometrics methods and applications

Full text available: pdf (378.35 KB)

Additional information: full citation, abstract, references, index terms

Several contributions have shown that fusion of decisions or scores obtained from various single-modal biometrics verification systems often enhances the overall system performance. A recent approach of multimodal biometric systems with the use of single sensor has received significant attention among researchers. In this paper, a combination of hand geometry and palmprint verification system is being developed. This system uses a scanner as sole sensor to obtain the hands images. First, the han ...

Keywords: fusion, hand geometry, multimodal biometric, palmprint

4 Editing and authoring: User-directed analysis of scanned images

Steven J. Simske, Jordi Arnabat

November 2003 Proceedings of the 2003 ACM symposium on Document engineering

Full text available: pdf (1.23 MB)

Additional information: full citation, abstract, references, citations, index terms

Digital capture (scanning in all its forms, and digital photography/video recording), in providing virtually free temporary memory of captured information, allows users to "over-gather" information during capture, and then to discard unwanted material later. For cameras and video recorders, such editing largely consists of discarding images or frames in their entirety. For scanners (and high-resolution camera/video), such editing benefits from a preview capability that provides quick and reliable ...

Keywords: bottom-up analysis, classification, click and select, preview display, scanning, segmentation, user interface, zoning

5 Functional representations: Generative 3D models: a key to more information within less bandwidth at higher quality

Rene Berndt, Dieter W. Fellner, Sven Havemann

March 2005 Proceedings of the tenth international conference on 3D Web technology

Full text available: pdf (1.27 MB)

Additional information: full citation, abstract, references, index terms

This paper proposes a novel, yet extremely compact shape representation method. Its main feature is that 3D shapes are represented in terms of functions instead of geometric primitives. Given a set of - typically only a few - specific parameters, the evaluation of such a function results in a model that is one instance of a general shape. Particularly important for the web context with client systems of widely varying rendering performance is the support of a semantic level-of-detail superior to ...

Keywords: boundary representation meshes, generative modeling, interactive modeling, subdivision surfaces

6 Papers: Off the wall: Fluid interaction with high-resolution wall-size displays

François Guimbretière, Maureen Stone, Terry Winograd

November 2001 Proceedings of the 14th annual ACM symposium on User interface software and technology

Full text available: pdf (1.24 MB)

Additional information: full citation, abstract, references, citations, index terms

This paper describes new interaction techniques for direct pen-based interaction on the Interactive Mural, a large (6'x3.5') high resolution (64 dpi) display. They have been tested in a digital brainstorming tool that has been used by groups of professional product designers. Our "interactive wall" metaphor for interaction has been guided by several goals: to support both free-hand sketching and high-resolution materials, such as images, 3D models and GUI application windows; to pres ...

Keywords: FlowMenu, Large displays, interactive wall



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Steven J. Simske, Scott C. Baggs

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April 2002 **Proceedings of the 12th annual conference on Computers, freedom and privacy**

Full text available: pdf (187.21 KB)

Additional information: full citation abstract references index terms

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Keywords: bottom-up analysis, classification, click and select, preview display, scanning, segmentation, user interface, zoning

5 Visual perception and communication: Image fusion for context enhancement and video surrealism

Ramesh Raskar, Adrian Ilie, Jingyi Yu

June 2004 **Proceedings of the 3rd international symposium on Non-photorealistic animation and rendering**

Full text available: pdf (1.04 MB)

Additional information: full citation abstract references citations

We present a class of image fusion techniques to automatically combine images of a scene captured under different illumination. Beyond providing digital tools for artists for creating surrealist images and videos, the methods can also be used for practical applications. For example, the non-realistic appearance can be used to enhance the context of nighttime traffic videos so that they are easier to understand. The context is automatically captured from a fixed camera and inserted from a day-time ...

Keywords: gradient domain approach, image fusion, surrealism

6 Geographic Data Processing

George Nagy, Sharad Wagle

June 1979 **ACM Computing Surveys (CSUR)**, Volume 11, Issue 2

Full text available: pdf (4.20 MB)

Additional information: full citation references citations index terms

7 Functional representations: Generative 3D models: a key to more information within less bandwidth at higher quality

Rene Berndt, Dieter W. Fellner, Sven Havemann

March 2005 **Proceedings of the tenth international conference on 3D Web technology**

Full text available: pdf (1.04 MB)

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2 Poster: A single-sensor hand geometry and palmprint verification system

Michael Goh Kah Ong, Tee Connie, Andrew Teoh Bang Jin, David Ngo Chek Ling

November 2003 Proceedings of the 2003 ACM SIGMM workshop on Biometrics methods and applications

Full text available: pdf (273.05 KB)

Additional information: full citation, abstract, references, index terms

Several contributions have shown that fusion of decisions or scores obtained from various single-modal biometrics verification systems often enhances the overall system performance. A recent approach of multimodal biometric systems with the use of single sensor has received significant attention among researchers. In this paper, a combination of hand geometry and palmprint verification system is being developed. This system uses a scanner as sole sensor to obtain the hands images. First, the han ...

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Steven J. Simske, Jordi Arnabat

November 2003 Proceedings of the 2003 ACM symposium on Document engineering

Full text available: pdf (3.31 MB)

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Keywords: bottom-up analysis, classification, click and select, preview display, scanning, segmentation, user interface, zoning

4 Is desktop publishing really for every desktop?

Paul Christian

October 1982 Proceedings of the 16th annual ACM SIGUCCS Conference on User Services

Full text available: pdf (525.41 KB)

Additional information: full citation, abstract, index terms

Because of the proliferation of new hardware and software products aimed at turning all microcomputer users into publishers, editors of newsletters, user documentation, and training materials need to carefully consider the many options available for producing the highest quality product to meet the stated goals of their publications. While there are several distinct advantages to desktop publishing, such as permitting the quick turnaround of near-typeset quality publications, there are many ...

5 Status report of the graphic standards planning committee

Computer Graphics staff

August 1979 ACM SIGGRAPH Computer Graphics, Volume 13 Issue 3

Full text available: pdf (15.01 KB)

Additional information: full citation, references, index terms

A prototype interactive page layout system is described in which textual and pictorial information can be manipulated under computer control on a scanned color display. The system demonstrates the unique advantages of a scanned display for the showing of both text and illustrations, of details of different fonts, and of color. Text can be edited, positioned, and changed in size, font, and case; pictures can be positioned, shrunk, enlarged, and cropped. The color of both text and pictures ca ...

Keywords: Color graphics, Interactive graphics, Page layout design

7 Design: CoolCards: simple software



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1. [Poster: A single sensor hand geometry and palmprint verification system](#)

Michael Goh Kah Ong, Tee Connie, Andrew Teoh Beng Jin, David Ngo Chek Ling

November 2003 [Proceedings of the 2003 ACM SIGMM workshop on Biometrics methods and applications](#)

Full text available: [pdf \(378.55 KB\)](#)

Additional information: [full citation](#) [abstract](#) [references](#) [index terms](#)

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Keywords: fusion, hand geometry, multimodal biometric, palmprint

2. [An interactive system for page layout design](#)

Peter E. Denes, Ira K. Gershkoff

January 1974 [Proceedings of the 1974 annual conference](#)

Full text available: [pdf \(847.75 KB\)](#)

Additional information: [full citation](#) [abstract](#) [references](#) [index terms](#)

A prototype interactive page layout system is described in which textual and pictorial information can be manipulated under computer control on a scanned color display. The system demonstrates the unique advantages of a scanned display for the showing of both text and illustrations, of details of different fonts, and of color. Text can be edited, positioned, and changed in size, font, and case; pictures can be positioned, shrunk, enlarged, and cropped. The color of both text and pictures ca ...

Keywords: Color graphics, Interactive graphics, Page layout design

3. [Is desktop publishing really for every desktop?](#)

Paul Christian

October 1988 [Proceedings of the 16th annual ACM SIGUCCS Conference on User Services](#)

Full text available: [pdf \(535.41 KB\)](#)

Additional information: [full citation](#) [abstract](#) [references](#) [index terms](#)

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4. [Recognition and pointers: Automated annotation of human faces in family albums](#)

Lei Zhang, Longbin Chen, Mingjing Li, Hongjiang Zhang

November 2003 [Proceedings of the eleventh ACM international conference on Multimedia](#)

Full text available: [pdf \(242.31 KB\)](#)

Additional information: [full citation](#) [abstract](#) [references](#) [index terms](#)

Automatic annotation of photographs is one of the most desirable needs in family photograph management systems. In this paper, we present a learning framework to automate the face annotation in family photograph albums. Firstly, methodologies of content-based image retrieval and face recognition are seamlessly integrated to achieve automated annotation. Secondly, face annotation is formulated in a Bayesian framework, in which the face similarity measure is defined as *maximum a posteriori* ...

Keywords: content-based image retrieval, face annotation, face recognition

5. [Visual perception and communication: Image fusion for context enhancement and video surrealism](#)

Ramesh Raskar, Adrian Ilie, Jingyi Yu

June 2004 [Proceedings of the 3rd international symposium on Non-photorealistic animation and rendering](#)

Full text available: [pdf \(1.08 MB\)](#)

Additional information: [full citation](#) [abstract](#) [references](#) [index terms](#)

We present a class of image fusion techniques to automatically combine images of a scene captured under different illumination. Beyond providing digital tools for artists for creating surrealist images and videos, the methods can also be used for practical applications. For example, the non-realistic appearance can be used to enhance the context of nighttime traffic videos so that they are easier to understand. The context is automatically captured from a fixed camera and inserted from a day-time ...

Keywords: gradient domain approach, image fusion, surrealism

6. [Document analysis: Digital capture for automated scanner workflows](#)

Steven J. Simske, Scott C. Baggs

October 2004 [Proceedings of the 2004 ACM symposium on Document engineering](#)

Full text available: [pdf \(1.05 MB\)](#)

Additional information: [full citation](#) [abstract](#) [references](#) [index terms](#)

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1 [Multimedia and visualization \(MV\): A new algorithm for removing noisy borders from monochromatic documents](#)

Bruno Tenório Ávila, Rafael Dueire Lins

March 2004

[Proceedings of the 2004 ACM symposium on Applied computing](#)Full text available: [pdf \(128.54 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#)

This paper presents a new and efficient algorithm for removing noisy borders in monochromatic images of documents introduced by the digitalisation process using automatically fed scanners.

Keywords: binary images, border removal, document image analysis

2 [Surface reconstruction from unorganized points](#)

Hughes Hoppe, Tony DeRose, Tom Duchamp, John McDonald, Werner Stuetzle

July 1992

[ACM SIGGRAPH Computer Graphics](#), [Proceedings of the 19th annual conference on Computer graphics and interactive techniques](#), Volume 26 Issue 2Full text available: [pdf \(1.22 MB\)](#)Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#), [review](#)

Keywords: geometric modeling, range data analysis, surface fitting, three-dimensional shape recovery

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Andrew Schulman

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David Goldberg, Christopher Malon, Marshall Bern

June 2002

[Proceedings of the eighteenth annual symposium on Computational geometry](#)Full text available: [pdf \(1.77 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We present a new algorithm for automatically solving jigsaw puzzles by shape alone. The algorithm can solve more difficult puzzles than could be solved before, without the use of backtracking or branch-and-bound. The algorithm can handle puzzles in which pieces border more than four neighbors, and puzzles with as many as 200 pieces. Our overall strategy follows that of previous algorithms but applies a number of new ideas, such as robust fiducial points, "highest-confidence-first" search, and f...

Keywords: fiducial points, mesh smoothing, shape matching

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Thouis R. Jones, Frédo Durand, Mathieu Desbrun

July 2003

[ACM Transactions on Graphics \(TOG\)](#), Volume 22 Issue 3Full text available: [pdf \(6.01 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

With the increasing use of geometry scanners to create 3D models, there is a rising need for fast and robust mesh smoothing to remove inevitable noise in the measurements. While most previous work has favored diffusion-based iterative techniques for feature-preserving smoothing, we propose a radically different approach, based on robust statistics and local first-order predictors of the surface. The robustness of our local estimates allows us to derive a non-iterative feature-preserving f...

Keywords: anisotropic diffusion, bilateral filtering, mesh fairing, mesh processing, mesh smoothing, robust estimation

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Azriel Rosenfeld, John L. Pfaltz

October 1966

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We present a new algorithm for automatically solving jigsaw puzzles by shape alone. The algorithm can solve more difficult puzzles than could be solved before, without the use of backtracking or branch-and-bound. The algorithm can handle puzzles in which pieces border more than four neighbors, and puzzles with as many as 200 pieces. Our overall strategy follows that of previous algorithms but applies a number of new ideas, such as robust fiducial points, "highest- confidence-first" search, and f ...

Keywords: fiducial points, mesh smoothing, shape matching3 [Non-iterative feature preserving mesh smoothing](#)

Thouis R. Jones, Frédo Durand, Mathieu Desbrun

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Keywords: anisotropic diffusion, bilateral filtering, mesh fairing, mesh processing, mesh smoothing, robust estimation4 [One-Pass Complexity of Digital Picture Properties](#)

Stanley M. Selkow

April 1972

[Journal of the ACM \(JACM\)](#), Volume 19 Issue 2Full text available: [pdf \(572.59 KB\)](#)Additional information: [full citation](#) [references](#) [index terms](#)5 [Document analysis: Digital capture for automated scanner workflows](#)

Steven J. Sinske, Scott C. Baggs

October 2004

[Proceedings of the 2004 ACM symposium on Document engineering](#)Full text available: [pdf \(1.05 MB\)](#)Additional information: [full citation](#) [abstract](#) [references](#) [index terms](#)

The use of scanners and other capture devices to incorporate film- and paper-based materials into digital workflows is an important part of "digital convergence", or the bringing of paper-based and electronic documents together into the same electronic workflows. The diversity of captured information-from text and mixed-type documents to photos, negatives, slides and transparencies-requires a combination of document analysis techniques to perform, automatically, the segmentation, classificati ...

Keywords: classification, negatives, photos, scanning, segmentation, slides, user interface, zoning6 [Model-based object recognition in dense-range images—a review](#)

Farshid Arman, J. K. Aggarwal

March 1993

[ACM Computing Surveys \(CSUR\)](#), Volume 25 Issue 1Full text available: [pdf \(53.63 MB\)](#)Additional information: [full citation](#) [abstract](#) [references](#) [index terms](#) [index terms](#)

The goal in computer vision systems is to analyze data collected from the environment and derive an interpretation to complete a specified task. Vision system tasks may be divided into data acquisition, low-level processing, representation, model construction, and matching subtasks. This paper presents a comprehensive survey of model-based vision systems using dense-range images. A comprehensive survey of the recent publications in each subtask pertaining to dense-range image object recogni ...

Keywords: 3D object recognition, 3D representations, CAD-based vision, dense-range images, image understanding

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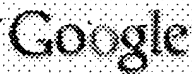
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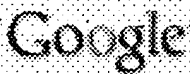
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I started to notice that the scanner was identifying the borders of some ...

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several ... This would result in an image on film having unexposed borders ...

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